Project Title: The Role of RNA Repair to Cellular Radiation Resistance
PI: Schmier, Brad Joseph
Institution: Sloan-Kettering Inst Can Research
Grant Number: F32ES022914

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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Effects of 3'-OH and 5'-PO4 base mispairs and damaged base lesions on the fidelity of	Schmier, Brad J; Shuman, Stewart	J Bacteriol (2014 May)	196 / 1704-12	PubMed Citat
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